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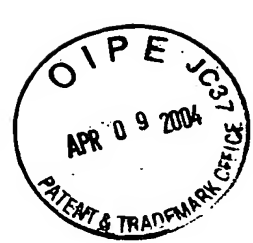
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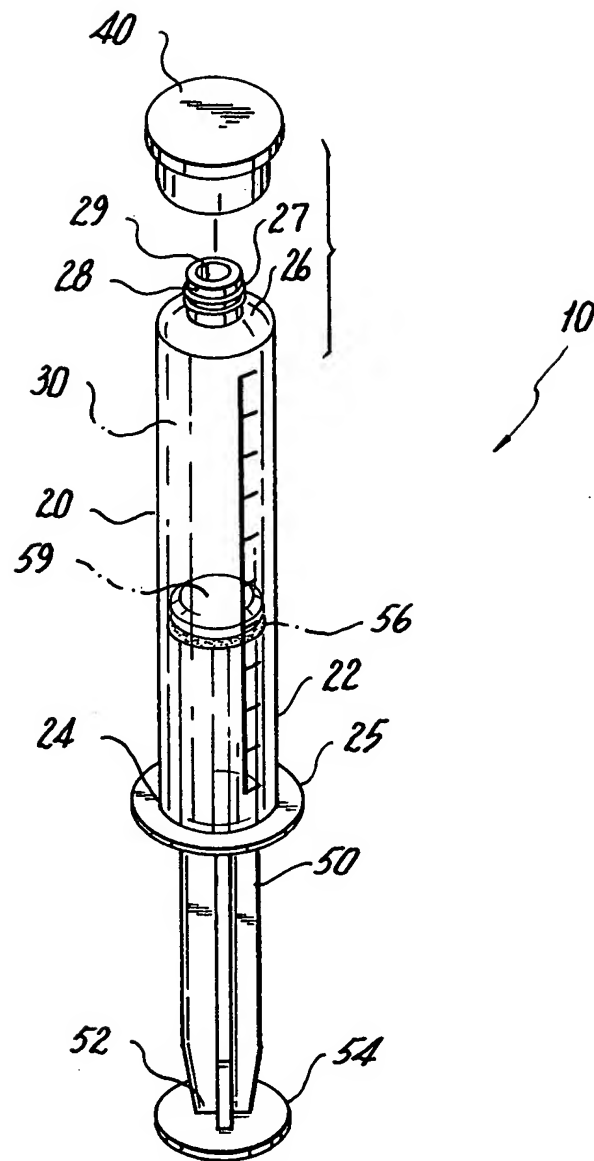
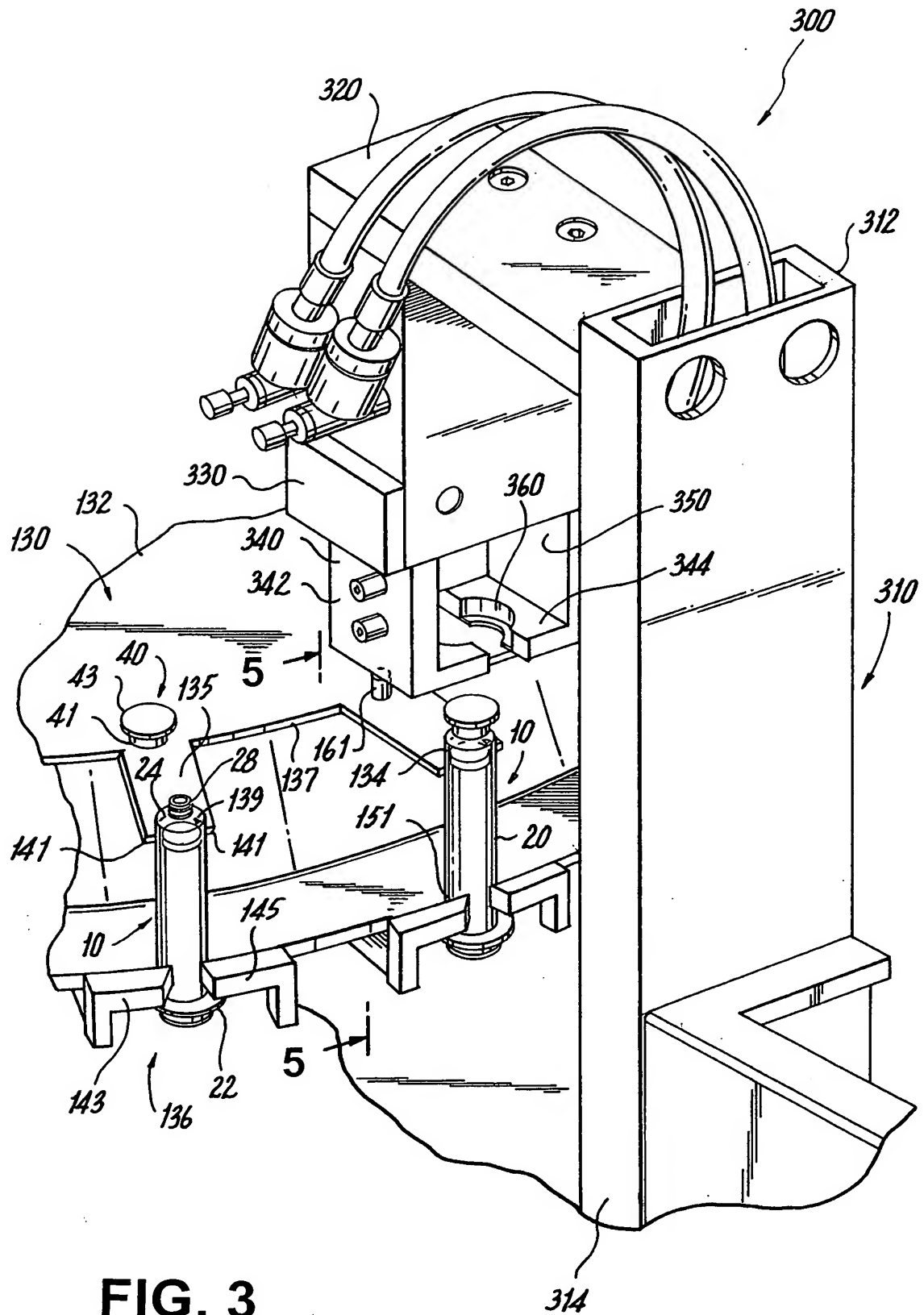


FIG. 1



FIG. 2



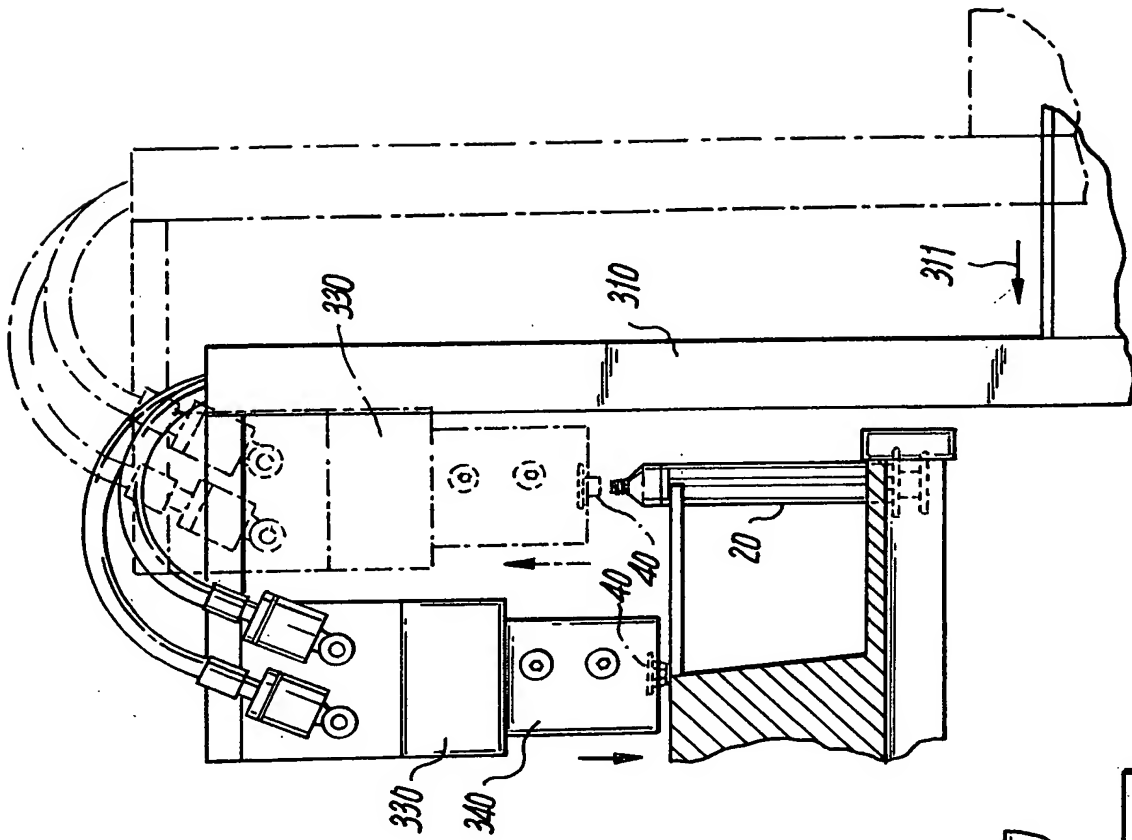


FIG. 5

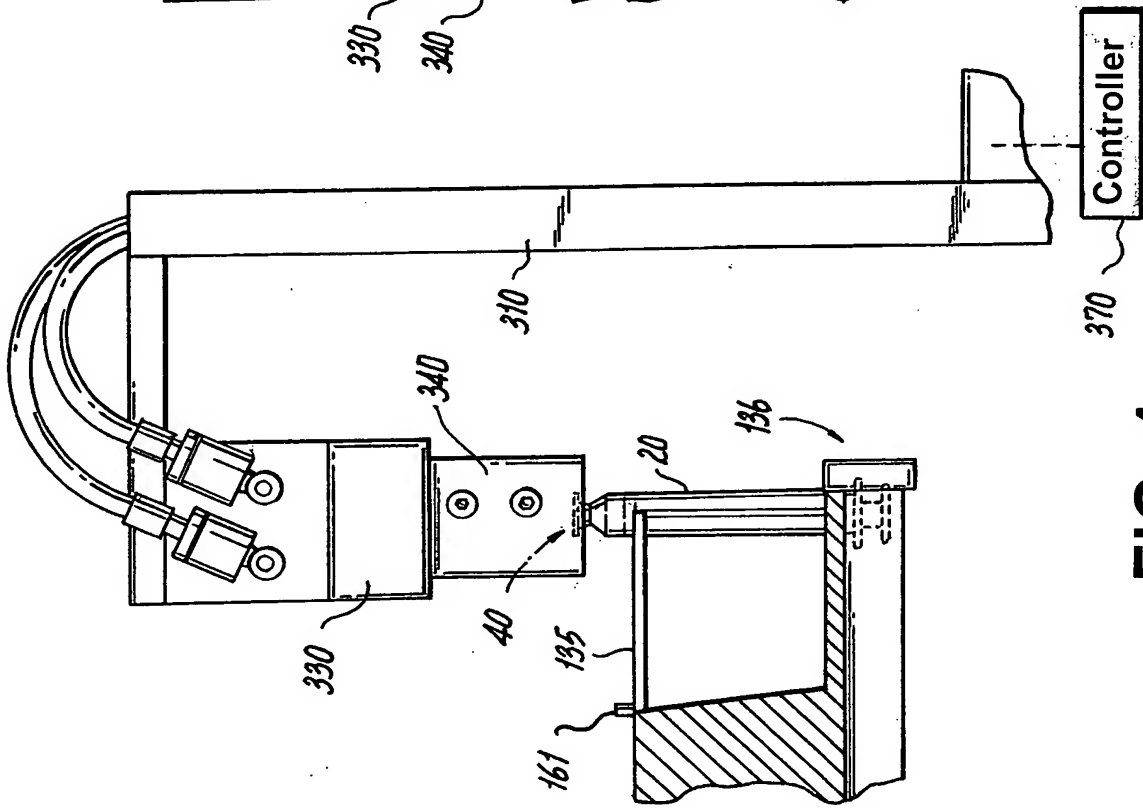


FIG. 4

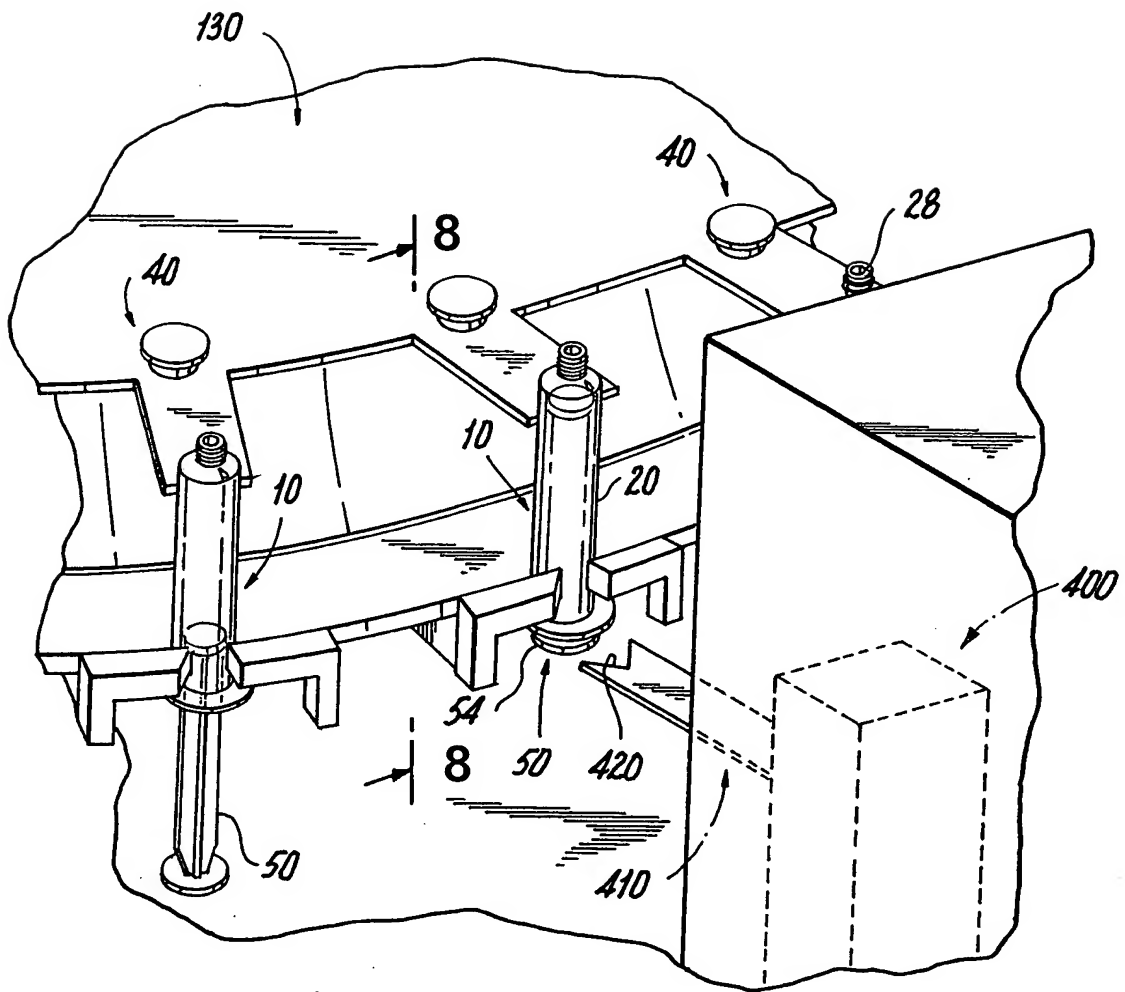


FIG. 6

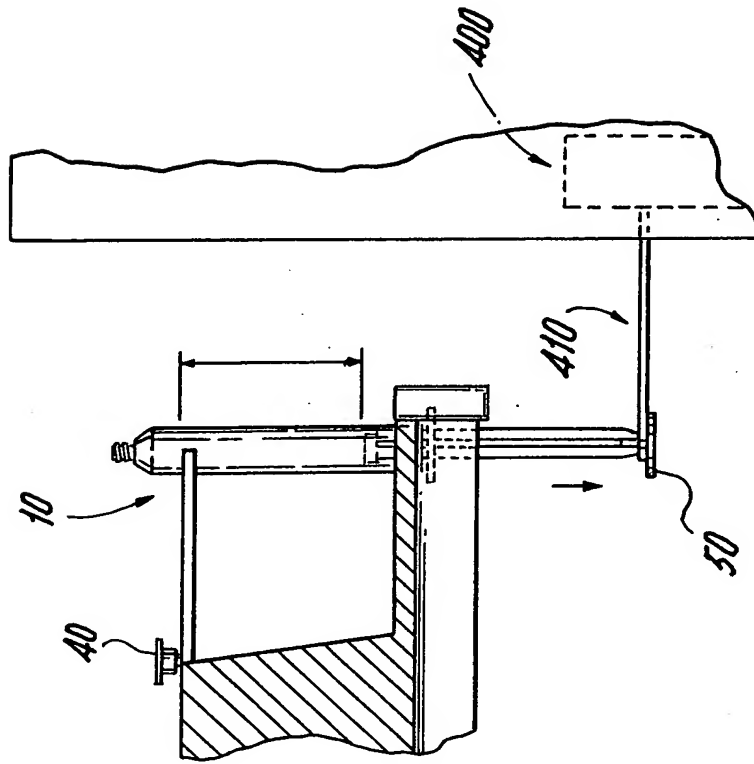


FIG. 7

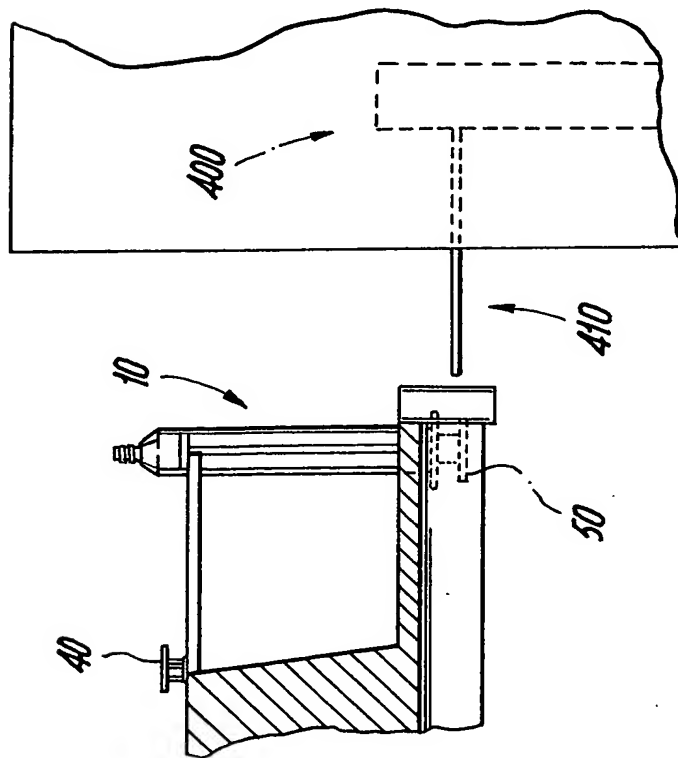
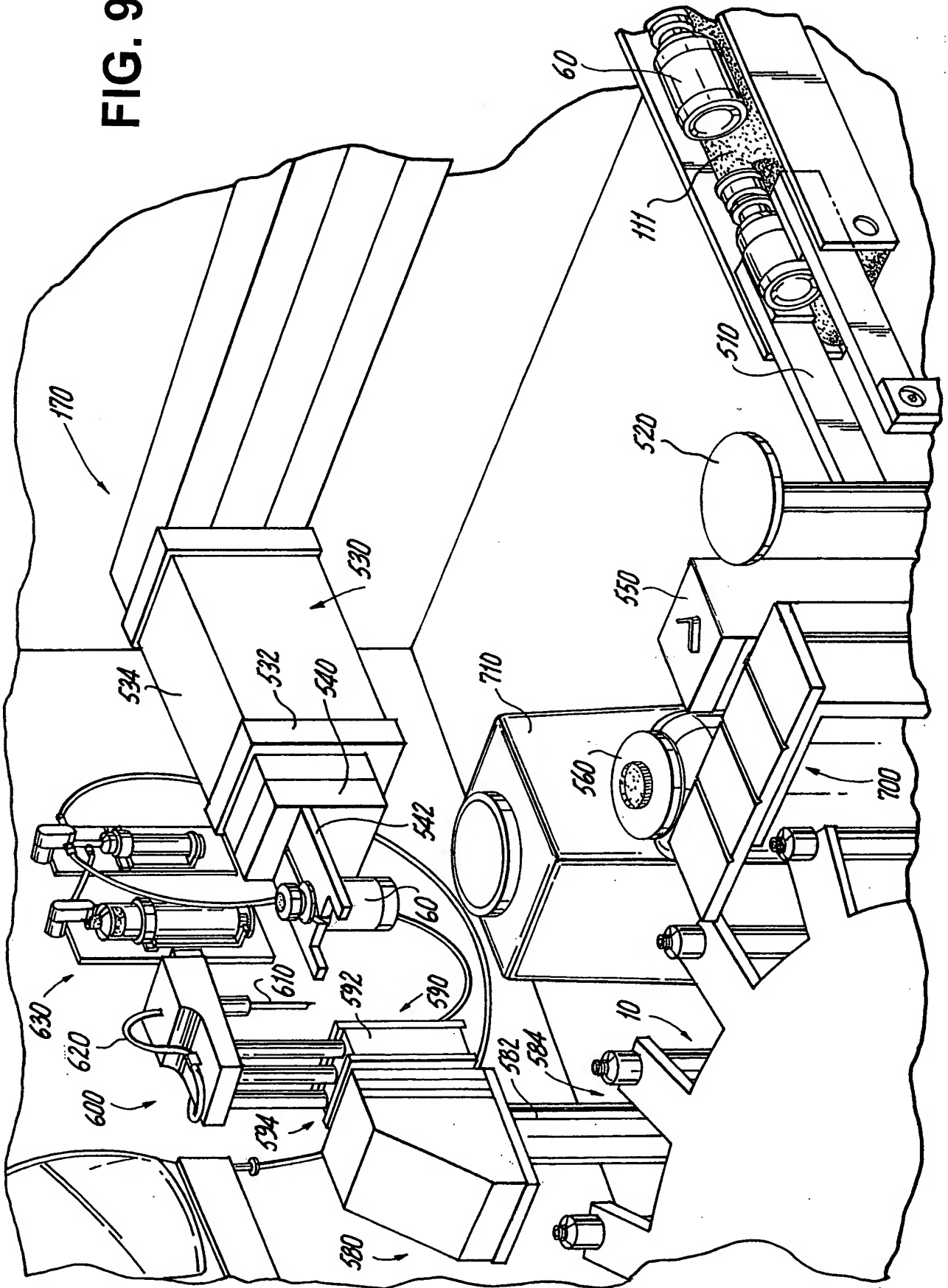


FIG. 8

FIG. 9



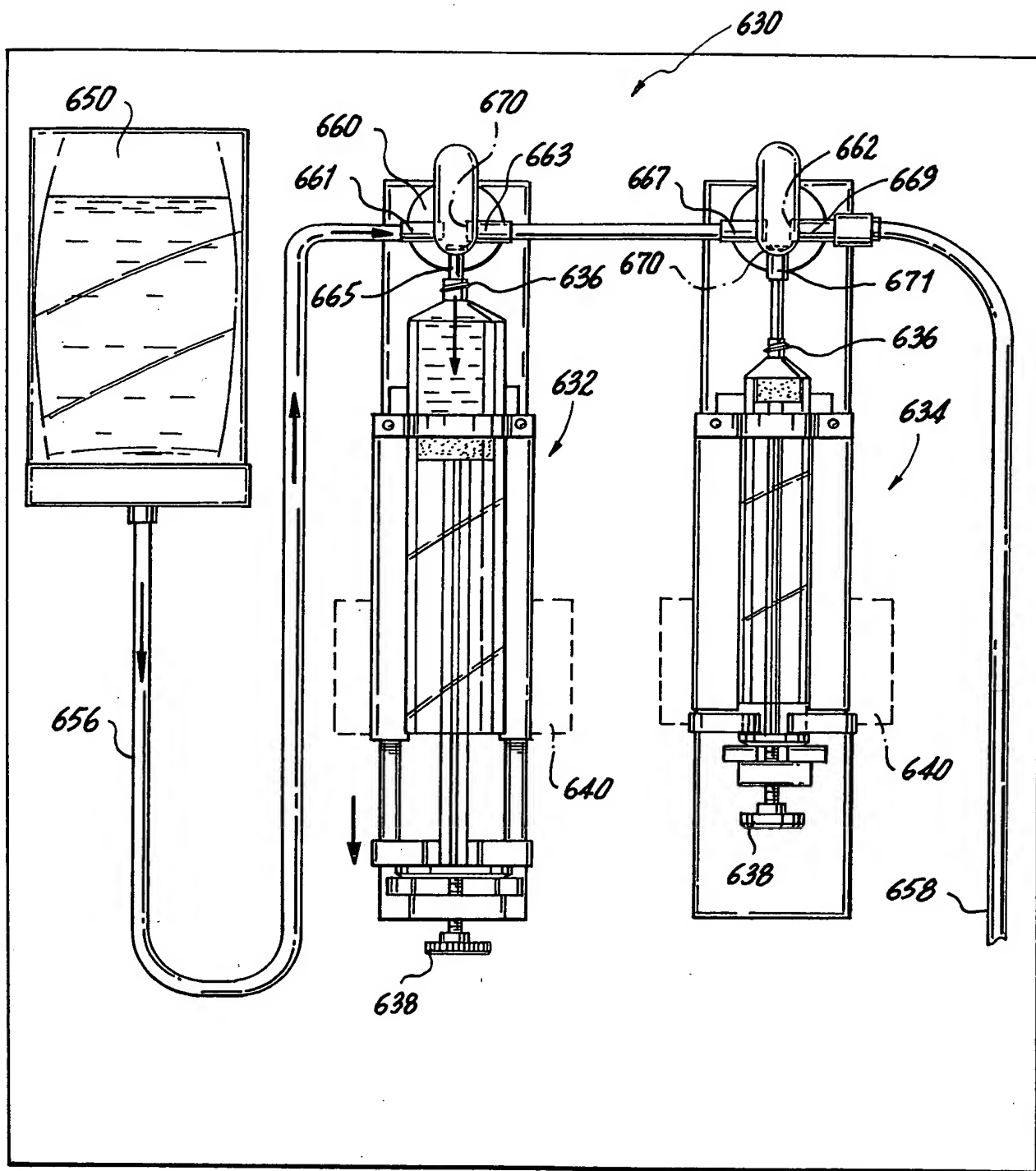


FIG. 10

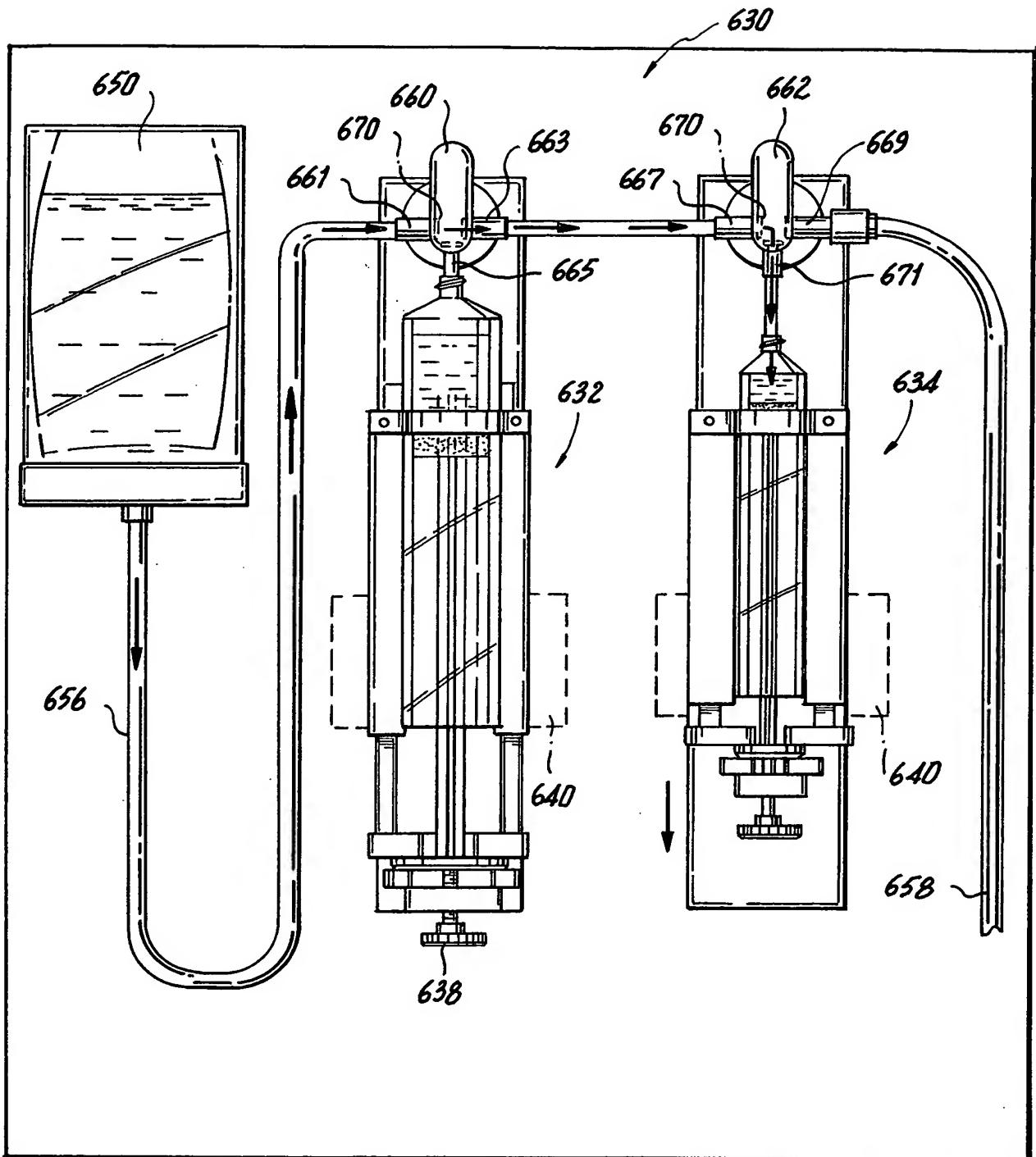


FIG. 11

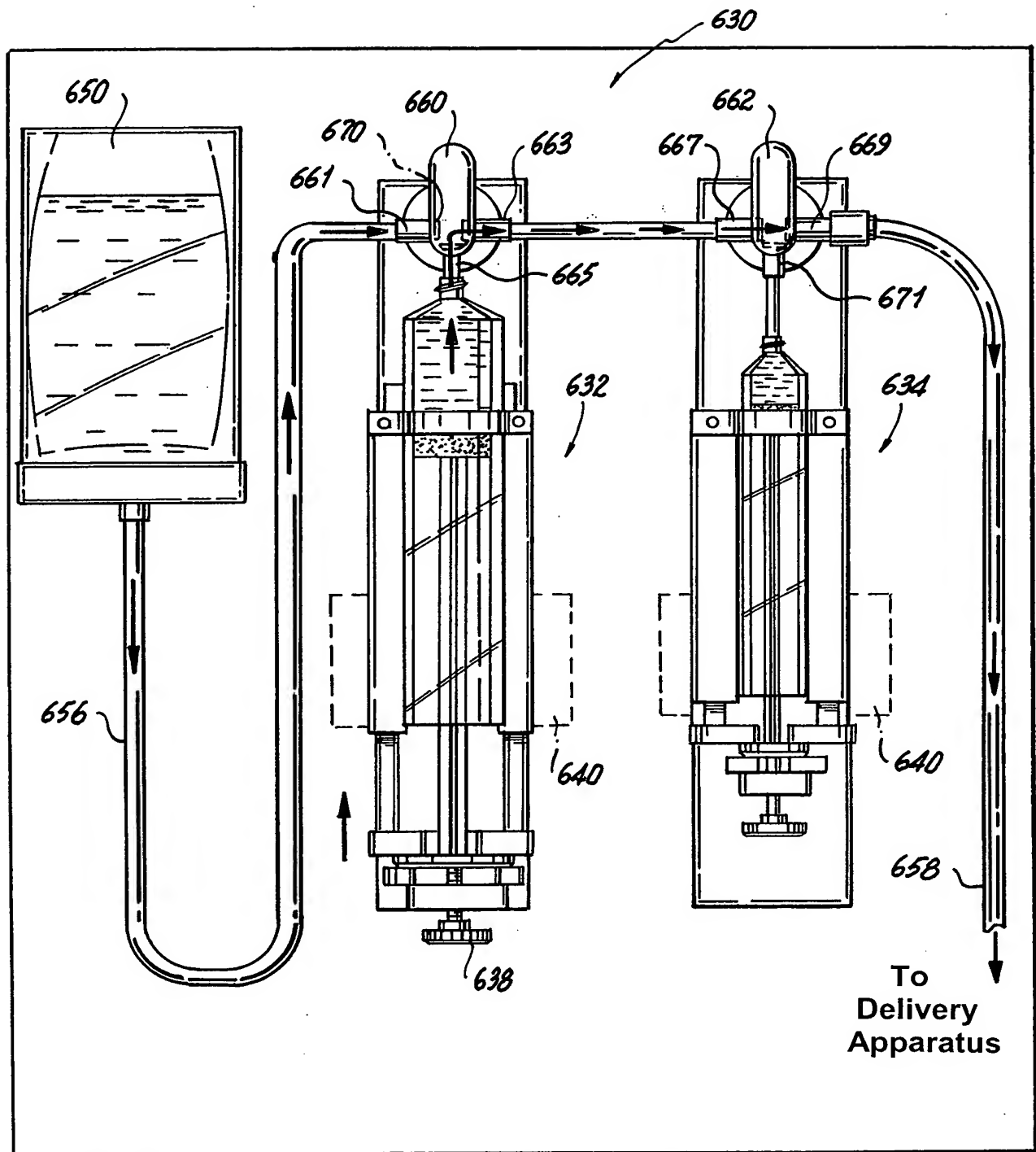


FIG. 12

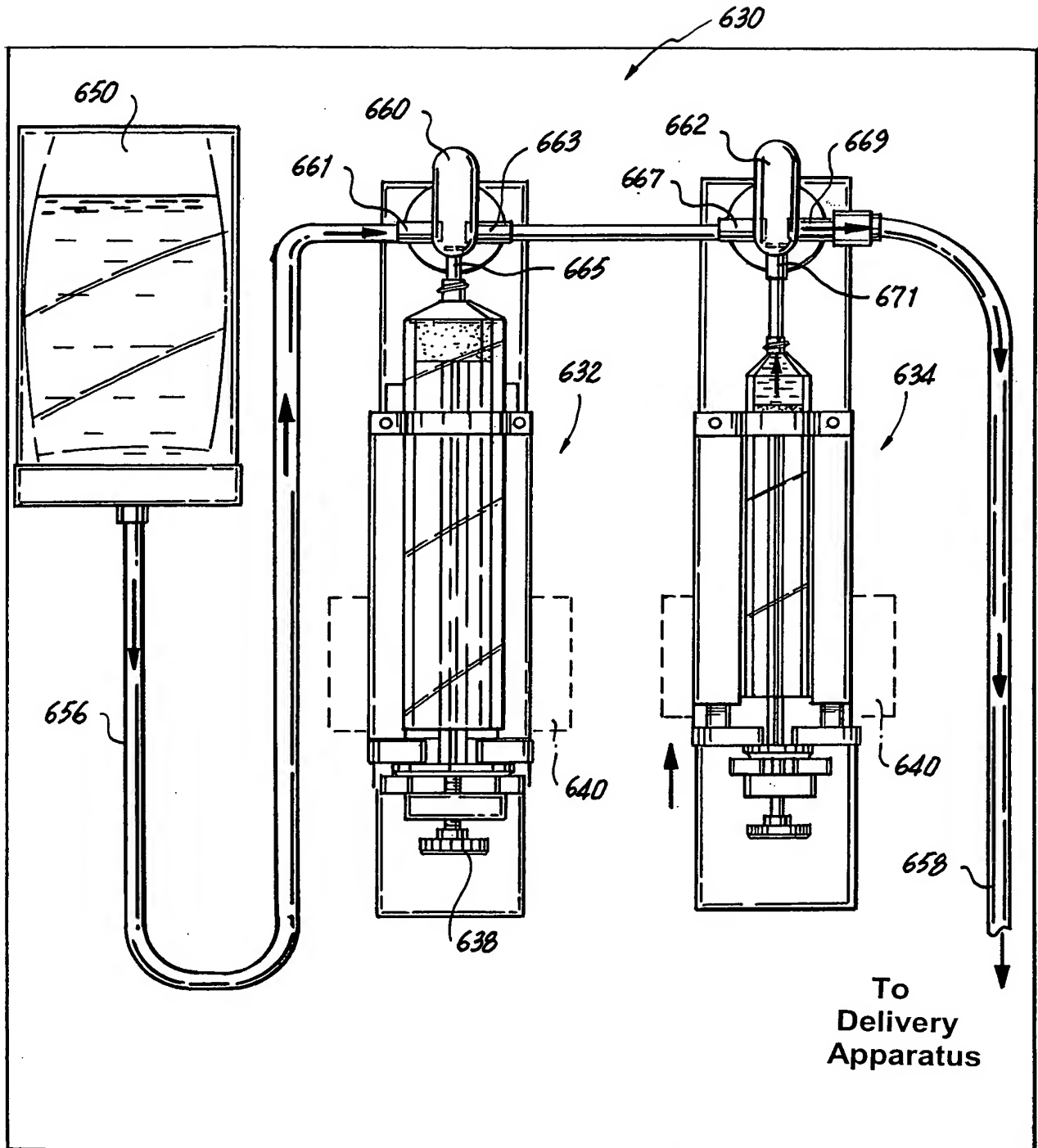


FIG. 13

FIG. 14

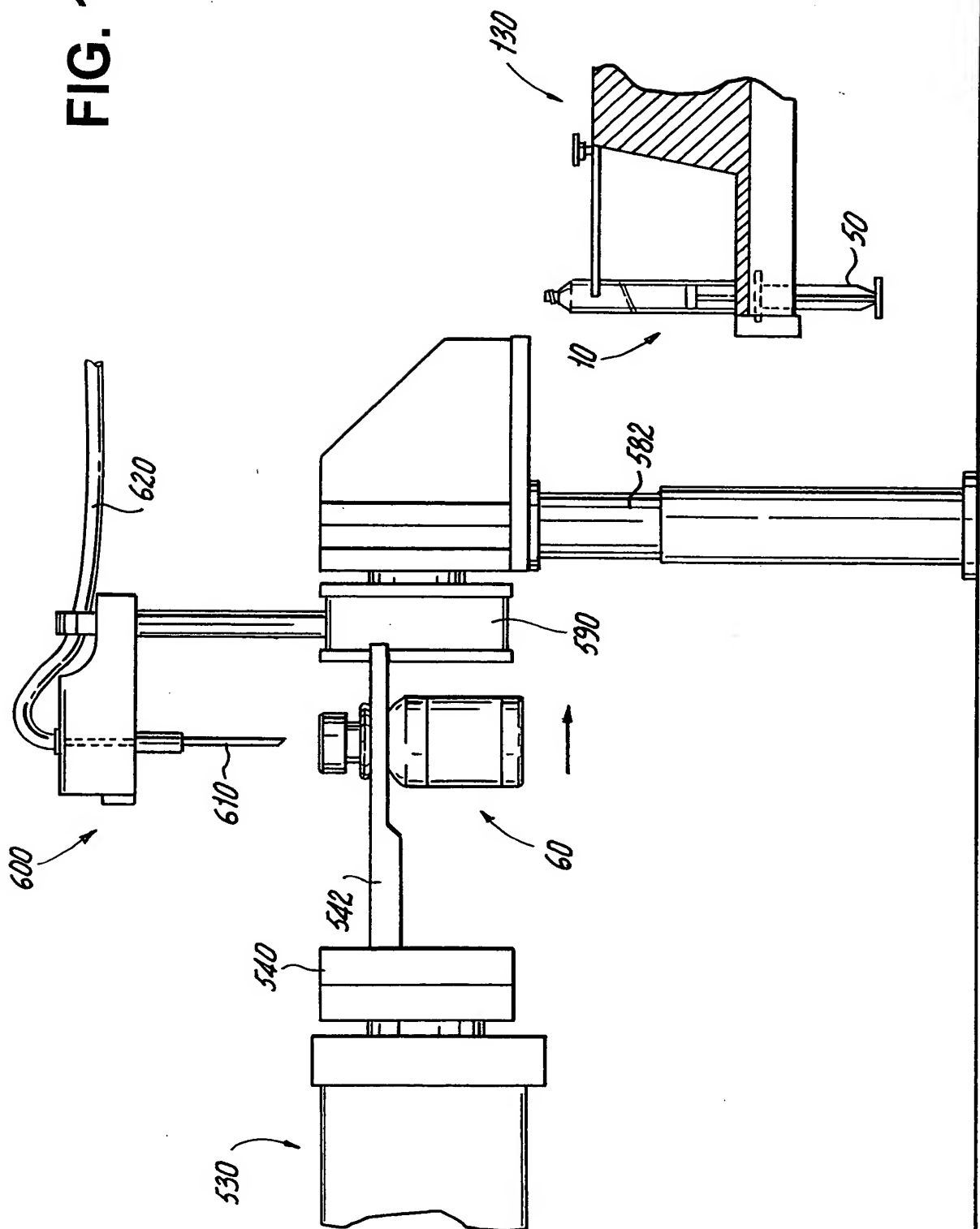


FIG. 15

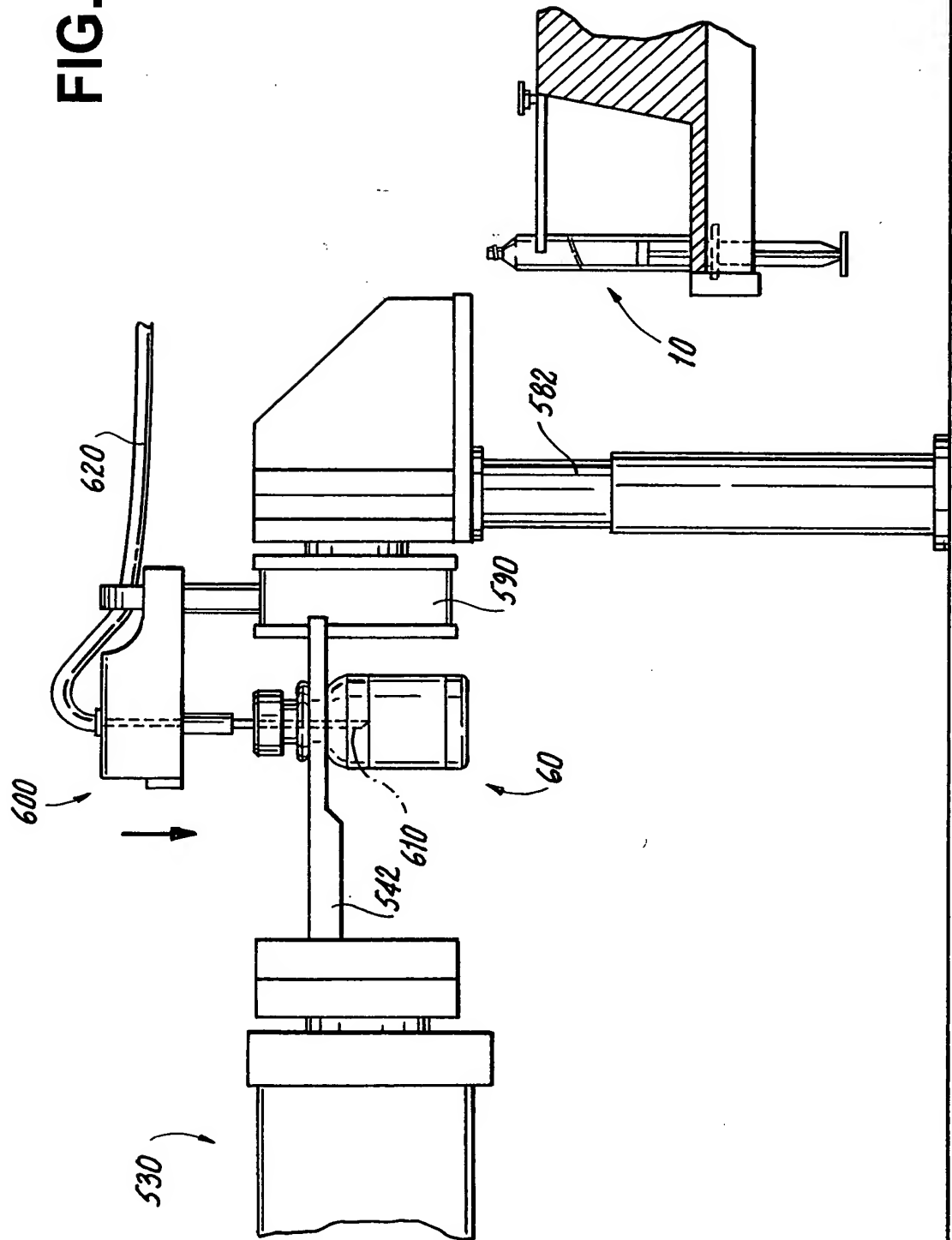


FIG. 16

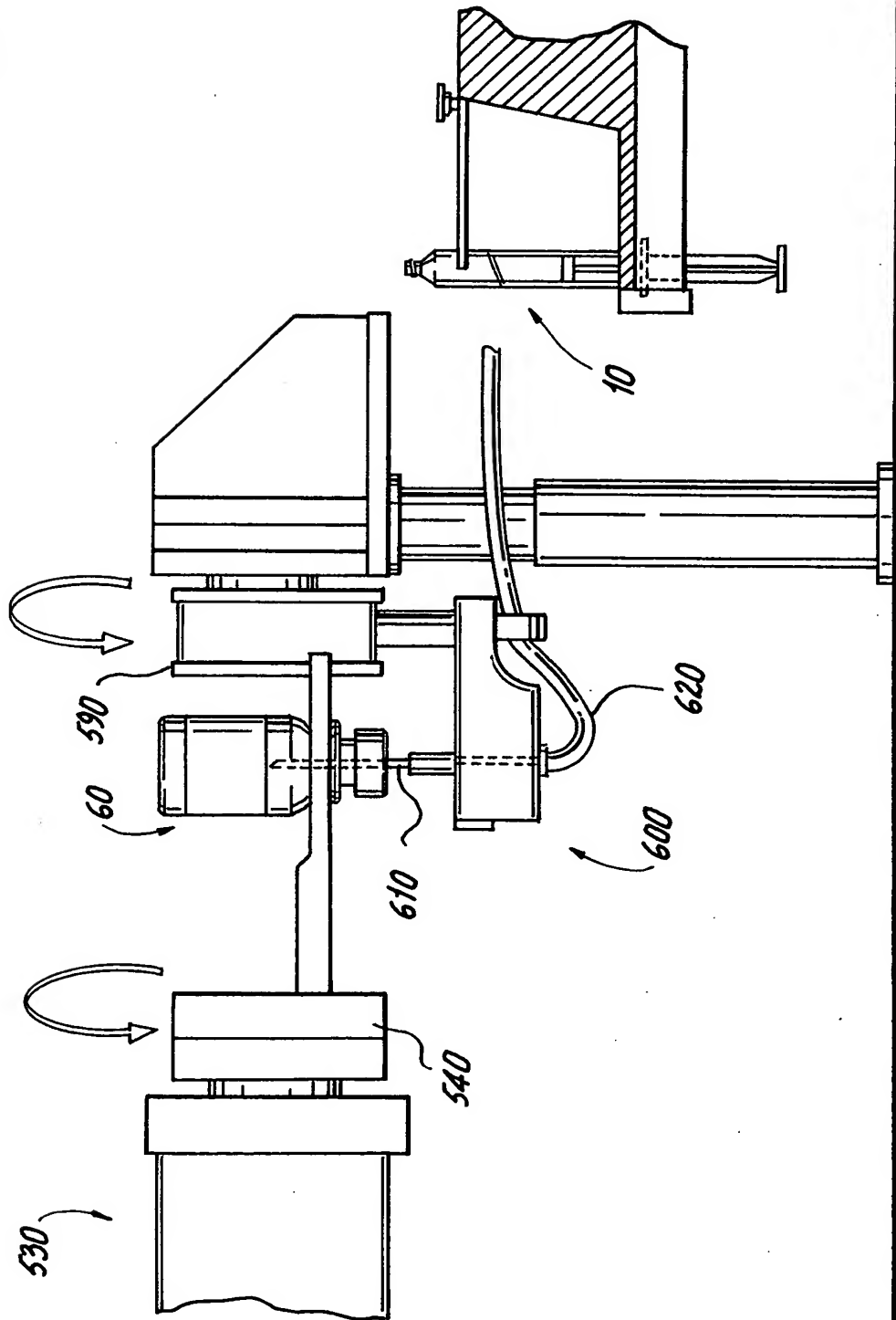


FIG. 17

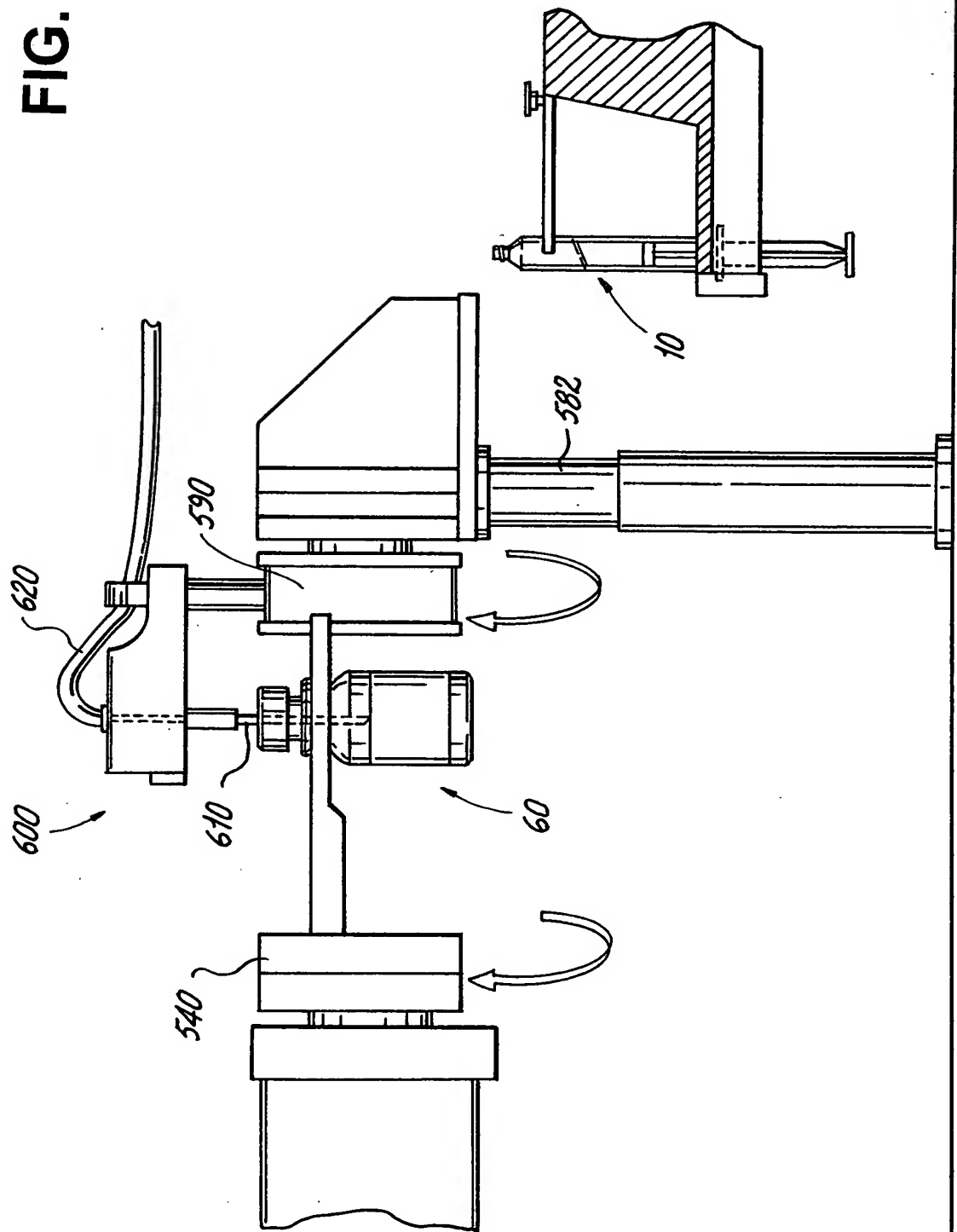


FIG. 18

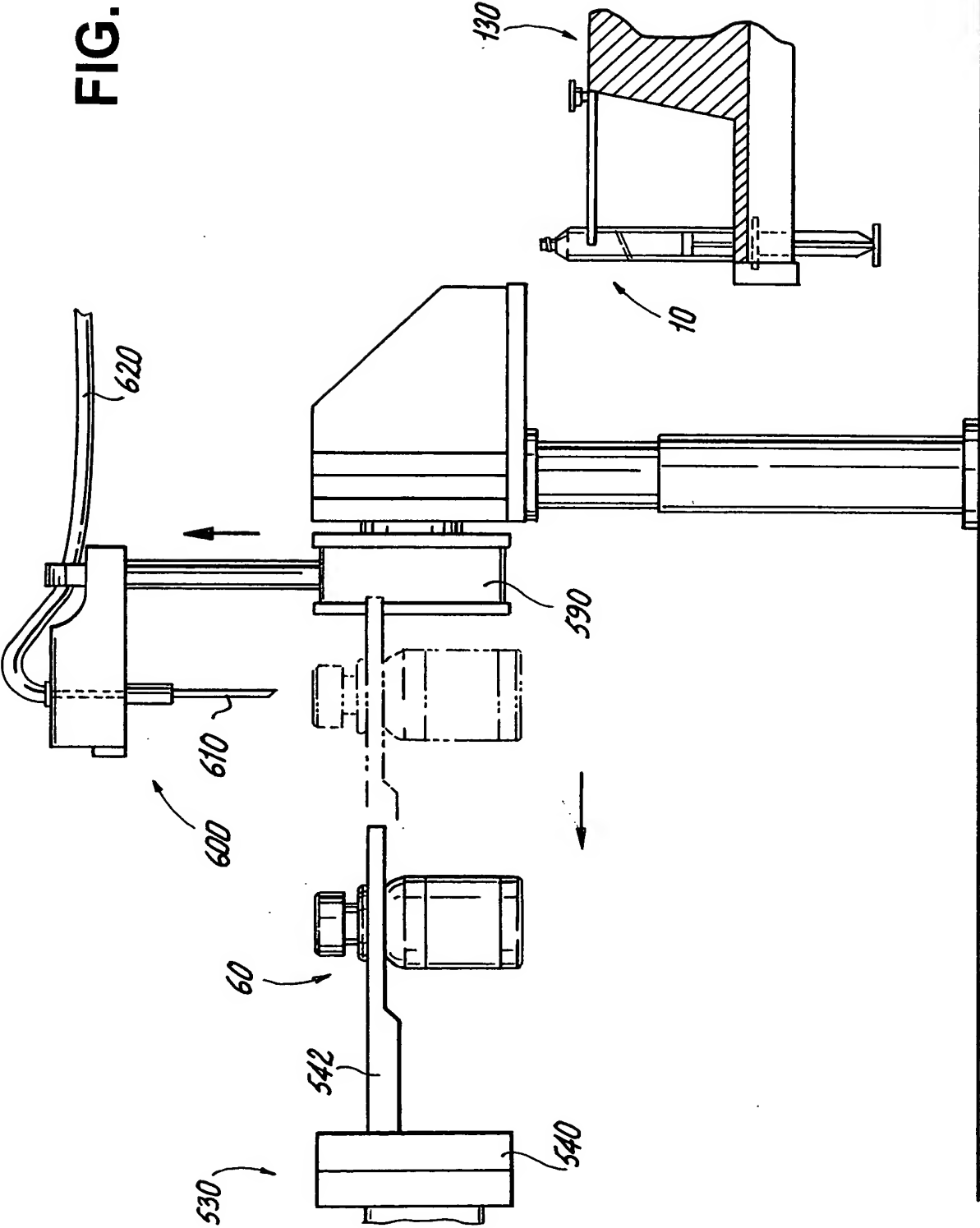


FIG. 19

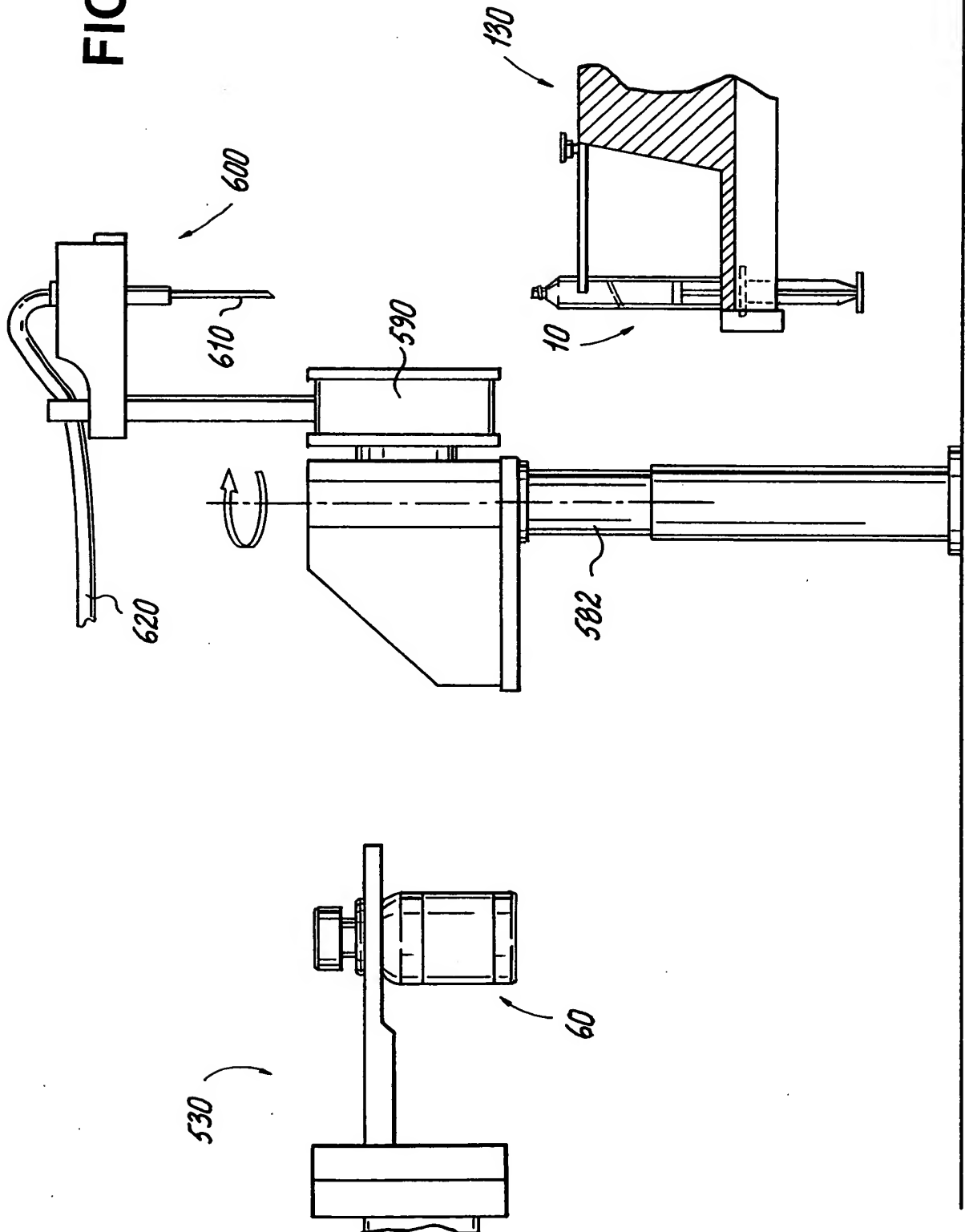
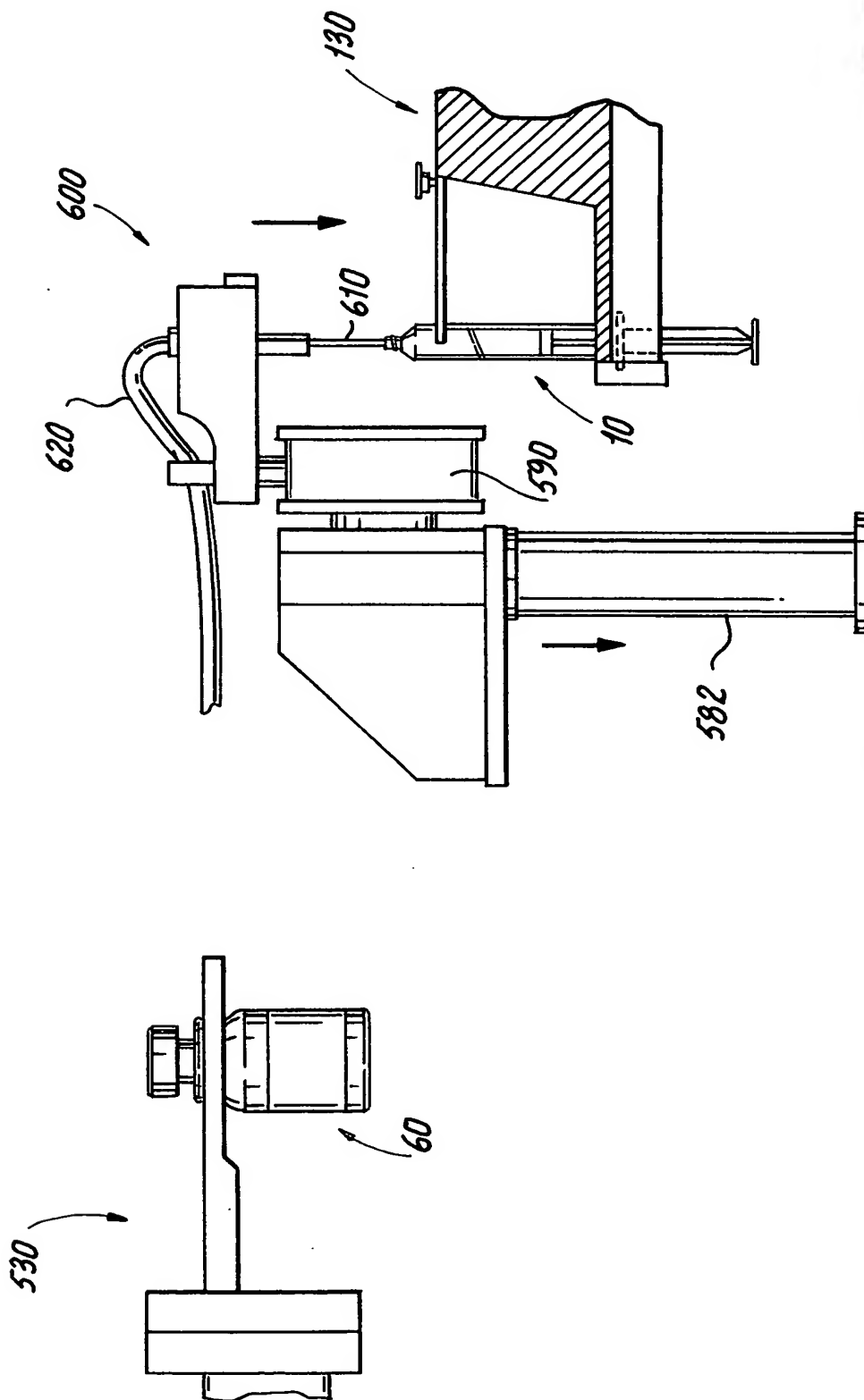


FIG. 20



This schematic diagram illustrates a medical device, likely a ventilator or respiratory pump, featuring two parallel vertical chambers. On the left, a rectangular reservoir (650) is connected to a vertical tube (656). The first vertical chamber (632) contains a piston (665) and a valve assembly (660, 661, 663, 667, 670) at the top. The second vertical chamber (634) is similar, with a piston (671) and a valve assembly (662, 669, 667, 670). Both chambers have a base assembly (640) with a component (638). The output lines from both chambers merge into a single line (620) labeled 'To Delivery Apparatus'. Various other components are labeled with reference numerals: 650, 656, 632, 640, 638, 660, 661, 663, 667, 670, 662, 669, 671, 634, 658, and 620.

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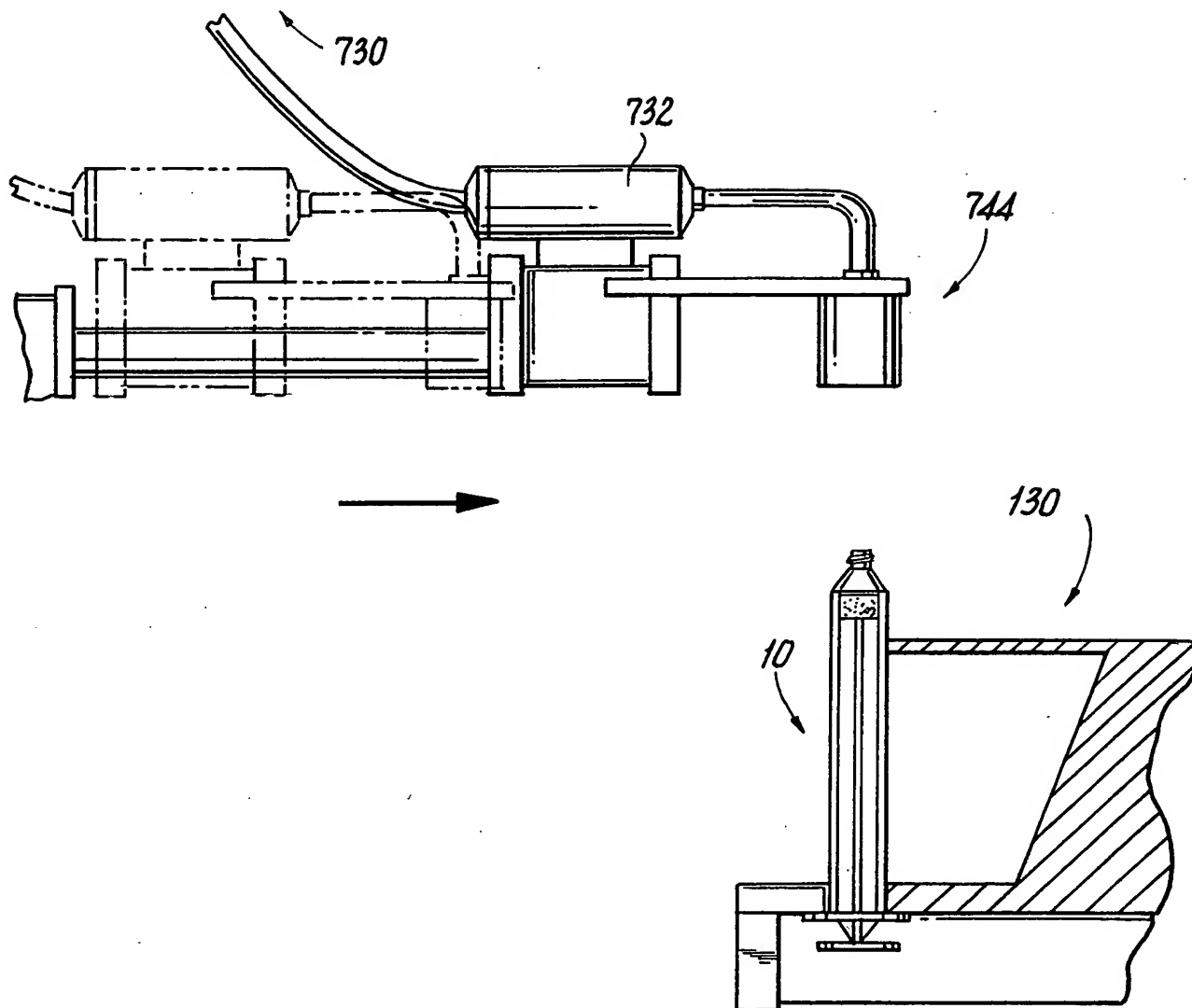


FIG. 22

FIG. 24

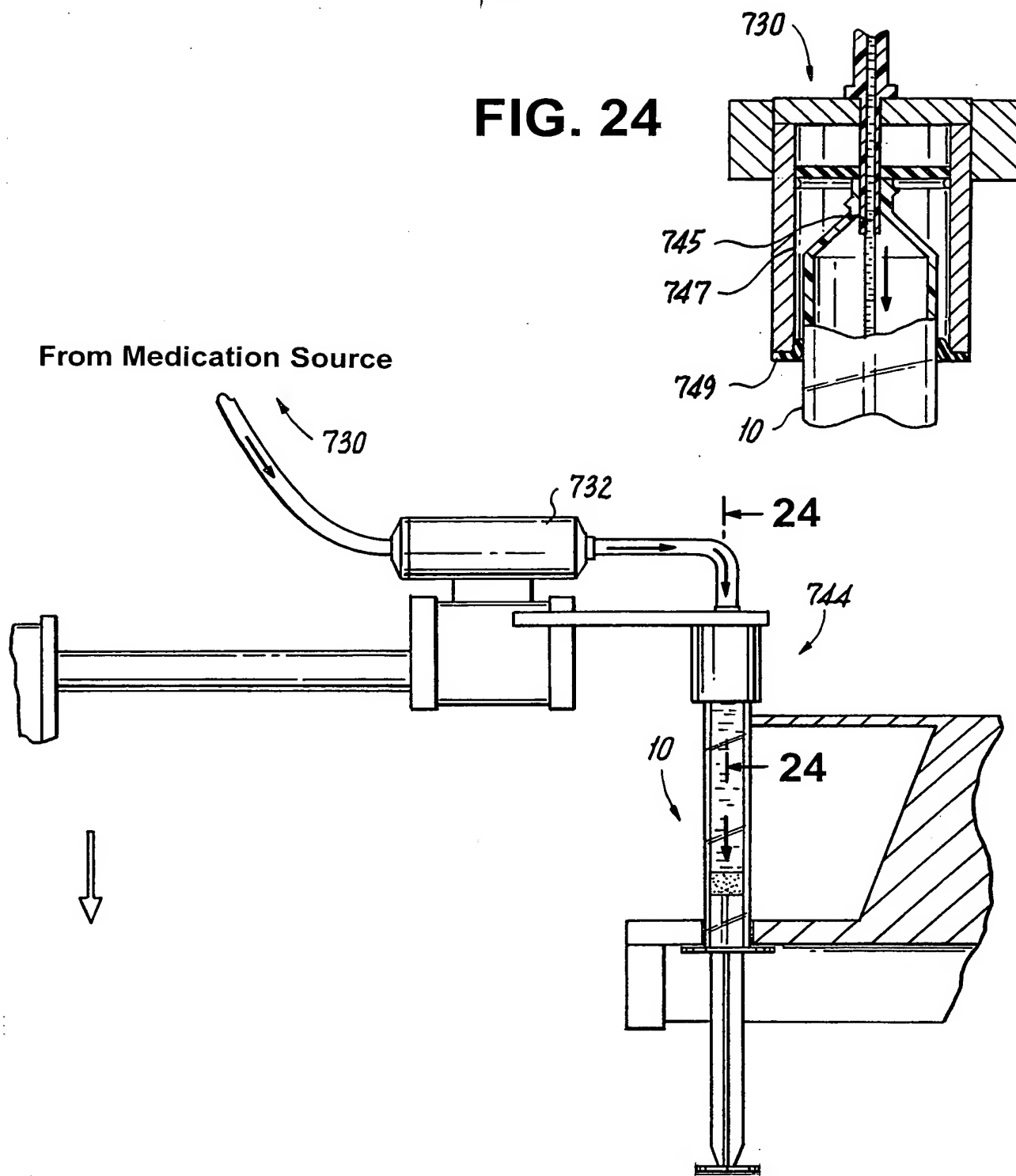


FIG. 23

